

25X1 Ø96**3**L S E C R E T 212056Z MAY 71 CITE 25X1 SUBJ: EVAL OF OLD HEAD MSN G-230, 12 MAY 71

1. IMAGE QUALITY: IMAGE QUALITY AND INTERPRETATION SUITABILITY
FOR CLEAR PHOTOGRAPHY ARE GOOD. EDGE SHARPNESS IS MAINTAINED ABOVE 25X. FWD IMAGERY IS SLIGHTLY BETTER THAN AFT. CLOUDS OBSCURE APPROX 20 PCT OF THE ENTIRE MSN. 2. MSN DATA: MSN: G 230, DATE: 12 MAY 71 CAM: IRIS II, UNIT: 8006 DISTRIBUTION OFFICE B. IRIS II, UNIT: CAM: A/C: 330 FILE C. CABLE SEC. CAM MODE: STEREO PP&B/RD VEHICLE T/O: 1000Z; CAM/ON: 12 16Z 100/0/11 414 FILM: TSSG //E CHEMISTRY: 16 DN VISCOUS, PROCESS FAC: NRTSC. G. AVG GAMMA ORIG NEG: 1.97 н. PSG/OC AVG AEI SPEED ORIG NEG: 4.80 1. RRD EXPOSURE SLIT: 0.0065 IN. J. REPRO FILTER: W712 AID 3. ORIG NEG. IEG A. EXPOSUREC SLIGHTLY UNDEREXPOSED TO SLIGHTLY OVEREXPOSED IEG/OD EXPOSURE WAS DETERMINED IN GENERAL TERMS SINCE TWO THIRDS OF MISN. SCIEN IS AFFECTED BY HAZE. B. DENSITY: GENERALLY MEDIUM: CONTRAST: LOW TO MEDIUM WEST ANDEAST IMAGED DEGRADATIONS: STATIC MARKS, PLUS DENSITY LINES MINUS DENSITY SPOTS ARE PRESENT INTERMITTENTLY THROUGHOUT MSN. M&S MO T IEG/PHD EQUIPMENT SHADOWGRAPHS AND ROLLER CHATTER MARKS ARE PRESENT ON FCAMES. ALL DEGRADATIONS ARE OF A MINOR NATURE.

D. PHYSICAL DEGRADATIONS: MINOR EMUSLION PICKS ARE PRESENT INTERES.

MITTENTLY THROUGHOUT MSN. A MACHINE PROBLEM OCCURRED WHILE PROCESS PRAD

THE MISSION MATERIAL. AN EMERGENCY CUT WAS MADE IN FRAME 367 AND THE APPLIA AND THE AND THE APPLIA A IAS 25X1 MATERIAL CEMOVED FROM THE MACHINE. VARIOUS DEGREES OF IMAGE DISCOLOCATION CESULTED ON FRAMES ETY THROUGH EYU AND A CREASE SCRAFTER IS PRESENT ON FRAMES 367 THROUGH 79. THE MOST SEVERE DISCOL PRATION OCCURRED TO FRAMES IMMEDIATELY PRECEDING THE CUT. E. DATA CECORD EQUIP: FUNCTIONED THROUGHOUT MSN. ADVANCE CY F. OTHER: LAST TITLED FR 1525, COUNTED 1530, BIAS CONSTANT SANITIZED WITH TEXT THROUGHOUT MSN. 4. POSTIVES: FAIR TO GOOD FOR INTERPRETATION PURPOSES. FAIR RATING IS RESULT OF HAZE CONDITIONS EXPERIENCED DURING THE MSN. 5. REMARKS: NONE.

EOM

GROUP ONE

SEGT

SECRET